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Inventor Name Search Result

Your Search was:

Last Name = HOKAO

First Name = TOMOAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10901181</u>	Not Issued	020	07/29/2004	MOBILE COMMUNICATIION SYSTEM, MOBILE COMMUNICATION TERMINAL, POWER CONTROL METHOD USED THEREFOR, AND PROGRAM THEREFOR	HOKAO, TOMOAKI
<u>10665276</u>	Not Issued	020	09/22/2003	CDMA TYPE MOBILE STATION HAVING FIRST AND SECOND RECEIVING PORTIONS FOR ROUNDING OFF A CHIP OFFSET TEMPORALLY EARLY AND LATE	HOKAO, TOMOAKI
<u>10303886</u>	Not Issued	030	11/26/2002	CHANNEL SWITCHING METHOD AND MOBILE COMMUNICATION TERMINAL USING THE SAME	HOKAO, TOMOAKI
<u>10283731</u>	<u>6768769</u>	150	10/30/2002	RECEIVING CIRCUIT, MOBILE TERMINAL WITH RECEIVING CIRCUIT, AND METHOD OF RECEIVING DATA	HOKAO, TOMOAKI
<u>10021258</u>	Not Issued	030	12/19/2001	MOBILE STATION CAPABLE OF PERFORMING AUTOMATIC FREQUENCY CONTROL BASED ON CORRESPONDENCE OF FREQUENCY ERROR AND TCXO CONTROL VOLTAGE TO BASE STATION	HOKAO, TOMOAKI
<u>09838055</u>	Not Issued	041	04/19/2001	MOBILE TERMINAL WITH AN AUTOMATIC TRANSLATION FUNCTION	HOKAO, TOMOAKI

<u>09661195</u>	Not Issued	061	09/13/2000	MOBILE COMMUNICATION TERMINAL EQUIPMENT, CONTROL METHOD THEREFOR, AND RECORDING MEDIUM ON WHICH CONTROL PROGRAM THEREFOR IS RECORDED	HOKAO, TOMOAKI
<u>09656715</u>	Not Issued	071	09/07/2000	TRANSMITTING AND RECEIVING CIRCUIT, MOBILE COMMUNICATION TERMINAL DEVICE EMPLOYING THE SAME AND CONTROL METHOD THEREFOR	HOKAO, TOMOAKI
<u>09404704</u>	Not Issued	041	09/23/1999	RECEIVING CIRCUIT, MOBILE TERMINAL WITH RECEIVING CIRCUIT, AND METHOD OF RECEIVING DATA	HOKAO , TOMOAKI
<u>09401035</u>	Not Issued	164	09/21/1999	RECEIVING CIRCUIT, MOBILE TERMINAL WITH RECEIVING CIRCUIT, AND METHOD OF RECEIVING DATA	HOKAO , TOMOAKI
<u>09392428</u>	6819928	150	09/09/1999	DIGITAL CORDLESS TELEPHONE SYSTEM AND SET	HOKAO , TOMOAKI
<u>09212094</u>	6587679	150	12/15/1998	APPARATUS FOR SCANNING INPUT SIGNALS IN WIRELESS TELEPHONE AND METHOD OF DOING THE SAME	HOKAO , TOMOAKI
<u>09021761</u>	6282432	150	02/11/1998	DIGITAL CORDLESS TELEPHONE SET	HOKAO , TOMOAKI
<u>08868676</u>	6044279	150	06/04/1997	PORTABLE ELECTRONIC APPARATUS WITH ADJUSTABLE-VOLUME OF RINGING TONE	HOKAO , TOMOAKI

Inventor Search Completed: No Records to Display.

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1	IS&R	191	(375/148).CCLS.	USPAT; USOCR	2004/05/17 15:17				S1
2	IS&R	332	(455/76).CCLS.	USPAT; USOCR	2002/10/18 08:18				S2
3	BRS	99	(synthesiz\$3 and finger) and speech and invers\$3	USPAT; EPO; DERWENT	2003/09/24 15:04				S3
4	BRS	229	finger and data and speech and invers\$3	USPAT; EPO; DERWENT	2002/10/18 08:40				S4
5	BRS	474	"5109390"	USPAT	2002/10/18 08:44				S5
6	BRS	9	"6026115"	USPAT	2002/10/18 08:52				S6
7	BRS	8	"6078570"	USPAT	2002/10/18 08:54				S7
8	IS&R	327	(370/331).CCLS.	USPAT; USOCR	2002/10/18 13:01				S8
9	IS&R	796	(370/335).CCLS.	USPAT; USOCR	2002/10/18 13:07				S9
10	IS&R	966	(370/342).CCLS.	USPAT; USOCR	2002/10/18 13:08				S10
11	IS&R	308	(370/329).CCLS.	USPAT; USOCR	2002/10/18 13:14				S11
12	IS&R	89	(375/144).CCLS.	USPAT; USOCR	2002/10/18 13:37				S12
13	BRS	7	synthesiz\$3 and finger and ((375/144).CCLS.)	USPAT; EPO; DERWENT	2002/10/18 13:38				S13
14	IS&R	444	(375/349).CCLS.	USPAT; USOCR	2002/10/25 09:08				S14
15	BRS	14	synthesiz\$3 and finger\$3 and 375/349	USPAT; EPO; DERWENT	2003/04/18 11:15				S15
16	BRS	3	synthesiz\$3 and finger\$3 and 370/493	USPAT; EPO; DERWENT	2002/10/25 09:24				S16
17	BRS	2	synthesiz\$3 and finger\$3 and 370/494	USPAT; EPO; DERWENT	2002/10/25 09:24				S17
18	BRS	3	synthesiz\$3 and finger\$3 and 370/495	USPAT; EPO; DERWENT	2002/10/25 09:24				S18
19	IS&R	147	(455/132).CCLS.	USPAT; USOCR	2002/10/25 11:00				S19

20	BRS	4	synthesiz\$3 and finger and 455/132	USPAT; EPO; DERWENT	2002/10/25 11:01				S20
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21	IS&R	143	(455/133).CCLS.	USPAT; USOCR	2002/10/25 11:04				S21
22	BRS	3	synthesiz\$3 and finger and 455/133	USPAT; EPO; DERWENT	2002/10/25 11:03				S22
23	BRS	2	synthesiz\$3 and finger and 455/134	USPAT; EPO; DERWENT	2002/10/25 11:06				S23
24	IS&R	163	(455/134).CCLS.	USPAT; USOCR	2002/10/25 11:04				S24
25	IS&R	132	(455/135).CCLS.	USPAT; USOCR	2002/10/25 11:06				S25
26	IS&R	254	(455/137).CCLS.	USPAT; USOCR	2002/10/25 11:08				S26
27	BRS	3	synthesiz\$3 and finger and 455/137	USPAT; EPO; DERWENT	2003/04/18 11:07				S27
28	BRS	1	synthesiz\$3 and finger and 455/140	USPAT; EPO; DERWENT	2003/04/18 11:03				S28
29	IS&R	105	(455/140).CCLS.	USPAT; USOCR	2002/10/25 11:08				S29
30	BRS	17	"5970084"	USPAT; EPO; DERWENT	2003/04/18 11:03				S30
31	IS&R	228	(375/148).CCLS.	USPAT; USOCR	2003/04/18 11:14				S31
32	BRS	12	synthesiz\$3 and finger\$3 and ((375/148).CCLS.)	USPAT; EPO; DERWENT	2003/04/18 11:15				S32
33	BRS	6	"5970084" and decod\$3	USPAT	2003/04/22 17:06				S33
34	IS&R	1	("5970084").PN.	USPAT; USOCR	2003/04/22 17:07				S34
35	IS&R	124	(375/144).CCLS.	USPAT; USOCR	2003/09/24 15:03				S35
36	IS&R	266	(375/148).CCLS.	USPAT; USOCR	2003/09/24 15:04				S36
37	BRS	107	synthesiz\$3 and finger and speech and invers\$3	USPAT; EPO; DERWENT	2004/06/10 08:14				S37
38	IS&R	352	(455/76).CCLS.	USPAT; USOCR; EPO; DERWENT	2003/09/24 15:05				S38

39	IS&R	205	(375/140).CCLS.	USPAT; USOCR; EPO; DERWENT	2003/09/24 15:05				S39
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40	IS&R	737	(375/130).CCLS.	USPAT; USOCR; EPO; DERWENT	2003/09/24 15:05				S40
41	BRS	1	((375/140).CCLS.) and (synthesiz\$3 and finger and speech and invers\$3)	USPAT; EPO; DERWENT	2003/09/24 15:06				S41
42	BRS	1	((375/144).CCLS.) and (synthesiz\$3 and finger and speech and invers\$3)	USPAT; EPO; DERWENT	2003/09/24 15:08				S42
43	BRS	17064	tomoaki.inv.	USPAT; EPO; JPO; DERWENT	2003/09/24 15:09				S43
44	BRS	212	hokao.inv.	USPAT; EPO; JPO; DERWENT	2003/09/24 15:10				S44
45	BRS	25	tomoaki.inv. and hokao.inv.	USPAT; EPO; JPO; DERWENT	2003/09/24 15:10				S45
46	BRS	38556	sato.inv.	USPAT; EPO; DERWENT	2003/09/29 15:42				S46
47	BRS	2101	toshifumi.inv.	USPAT; EPO; DERWENT	2003/09/29 15:42				S47
48	BRS	99	sato.inv. and toshifumi.inv.	USPAT; EPO; DERWENT	2003/09/29 15:42				S48
49	BRS	5	"6188679"	USPAT; EPO; DERWENT	2003/09/29 15:43				S49
50	BRS	10	"848503"	USPAT; EPO; DERWENT	2003/09/29 15:49				S50
51	BRS	6	"6128333"	USPAT; EPO; DERWENT	2003/09/29 15:49				S51
52	BRS	2216	(speach or voice or audio or sound) and decod\$3 and detect\$3 and control\$4 and finger\$3	USPAT; EPO; DERWENT	2003/11/21 13:45				S52
53	BRS	1152	(speach or voice or audio or sound) and decod\$3 and detect\$3 and control\$4 and @pd<="19980929" and finger\$3	USPAT; EPO; DERWENT	2003/11/25 09:01				S53

	Type	Hits	Search Text	DBs	Time Stamp	Com men ts	Err or Def ini tio n	Err ors	Ref #
54	BRS	234	(speech or voice or audio or sound) and decod\$3 and detect\$3 and control\$4 and @pd<="19980929" and finger\$3 and synthesiz\$3	USPAT; EPO; DERWENT	2004/04/01 09:05				S54
55	BRS	62	(receiv\$3 and correlat\$3) and ((375/150).CCLS.) and @pd<="19980929" and highest	USPAT	2003/11/25 16:55				S55
56	BRS	25	(receiv\$3 and correlat\$3) and ((375/142).CCLS.) and @pd<="19980929" and highest	USPAT	2003/11/25 15:09				S56
57	BRS	31	(receiv\$3 and correlat\$3) and ((375/347).CCLS.) and @pd<="19980929" and highest	USPAT	2003/11/25 16:55				S57
58	BRS	36807	(speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4	USPAT; EPO; DERWENT	2004/04/01 09:15				S58
59	IS&R	180	(375/144).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/04/01 09:08				S59
60	IS&R	522	(375/148).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/04/01 09:08				S60
61	IS&R	125	(375/136).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/04/01 09:08				S61
62	IS&R	262	(375/140).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/04/01 09:08				S62
63	IS&R	384	(455/76).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/04/01 09:09				S63

64	BRS	30	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4) and ((375/144).CCLS.)	USPAT; EPO; DERWENT	2004/04/01 09:09				S64
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	Type	Hits	Search Text	DBs	Time Stamp	Com men ts	Err or Def ini tio n	Err ors	Ref #
65	BRS	51	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4) and ((375/148).CCLS.)	USPAT; EPO; DERWENT	2004/04/01 09:09				S65
66	BRS	15	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4) and ((375/136).CCLS.)	USPAT; EPO; DERWENT	2004/04/01 09:09				S66
67	BRS	45	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4) and ((375/140).CCLS.)	USPAT; EPO; DERWENT	2004/04/01 09:09				S67
68	BRS	53	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receiv\$3 and control\$4) and ((455/76).CCLS.)	USPAT; EPO; DERWENT	2004/04/01 09:09				S68
69	BRS	20967	(speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4	USPAT; EPO; DERWENT	2004/04/01 09:15				S69
70	BRS	27864	(speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 09:18				S70
71	BRS	88	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4) and ((375/148).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 09:16				S71
72	BRS	18	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4) and ((375/136).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 09:16				S72
73	BRS	48	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4) and ((375/140).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 09:16				S73

74	BRS	47	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4) and ((455/76).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 09:17				S74
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	Type	Hits	Search Text	DBs	Time Stamp	Com men ts	Err or Def ini tio n	Err ors	Ref #
75	BRS	38	((speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4) and ((375/144).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 11:46				S75
76	BRS	21	(speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4 and presence and ((375/144).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/04/01 12:01				S76
77	BRS	29	(speech or voice or audio or sound) and decod\$3 and detect\$3 and receivers and control\$4 and presence and ((375/148).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT	2004/06/10 11:28				S77
78	IS&R	2	("6091788").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	2004/05/17 14:01				S78
79	BRS	16	"6091788"	US-PGPUB; USPAT; EPO; DERWENT	2004/05/17 14:01				S79
80	IS&R	1	("5805241").PN.	USPAT; USOCR	2004/05/17 15:17				S80
81	BRS	13	synthesiz\$3 and finger and speech and invers\$3 and (decod\$3 same synthesiz\$3)	US-PGPUB; USPAT; EPO; DERWENT	2004/06/10 08:15				S81
82	BRS	323	((speech or voice or audio or sound) same decod\$3 same detect\$3) same operat\$3 same control\$4 same receivers and (plurality or multiple)	US-PGPUB; USPAT; EPO; DERWENT	2004/06/10 11:52				S82
83	BRS	13	((speech or voice or audio or sound) same decod\$3 same detect\$3) same operat\$3 same control\$4 same receivers and (plurality or multiple) and (finger or RAKE)	US-PGPUB; USPAT; EPO; DERWENT	2004/06/10 11:53				S83
84	BRS	2042	CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 08:58				S84

85	BRS	1645	CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 08:59				S85
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86	BRS	1050	(CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) and @pd<"20000101"	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:11				S86
87	BRS	178	(CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER and @pd<"20000101"	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:56				S87
88	IS&R	664	(375/148).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:51				S88
89	IS&R	405	(455/76).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:51				S89
90	IS&R	215	(375/144).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:52				S90
91	IS&R	293	(375/140).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:52				S91
92	IS&R	1119	(375/130).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:53				S92
93	IS&R	146	(375/136).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:55				S93
94	IS&R	261	(455/132).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:55				S94
95	IS&R	198	(455/133).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:56				S95
96	IS&R	138	(455/136).CCLS.	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:56				S96

97	BRS	1	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S88	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:57				S97
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98	BRS	0	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S90	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:57				S99
99	BRS	2	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S91	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S100
100	BRS	1	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S92	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S101
101	BRS	1	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S93	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S102
102	BRS	1	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S94	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S103
103	BRS	0	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S95	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S105
104	BRS	1	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S96	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:58				S104
105	BRS	2	((CONTROL\$4 SAME RECEIVERS SAME SUPPLY SAME CLOCK SAME SIGNAL) SAME NUMBER) and S89	US-PGPUB; USPAT; EPO; DERWENT	2004/12/18 09:59				S98